

L Number	Hits	Search Text	DB	Time stamp
1	4803	water near permeability	USPAT	2004/08/05 09:21
2	1438	hydrophilic near membrane\$1	USPAT	2004/08/05 09:21
4	1	l\$3h\$1m\$2atm\$1	USPAT	2004/08/05 09:23
5	0	"1/(h.m2.atm)"	USPAT	2004/08/05 09:26
6	0	bistreated near (PTFE or polytetrafluoroethylene)	USPAT	2004/08/05 09:26
7	1	bistretched near (PTFE or polytetrafluoroethylene)	USPAT	2004/08/05 09:33
8	12	bis near polyolefin\$1	USPAT	2004/08/05 09:34
3	144	(hydrophilic near membrane\$1) and (water near permeability)	USPAT	2004/08/05 09:36
9	96905	crosslink\$5	USPAT	2004/08/05 09:36
10	72	((hydrophilic near membrane\$1) and (water near permeability)) and crosslink\$5	USPAT	2004/08/05 10:16
11	183969	conductivity	USPAT	2004/08/05 09:37
12	3	proton near exchange near capability	USPAT	2004/08/05 09:37
13	1822	proton near exchange	USPAT	2004/08/05 09:38
14	185228	conductivity or (proton near exchange)	USPAT	2004/08/05 09:38
15	9	(conductivity or (proton near exchange)) and (((hydrophilic near membrane\$1) and (water near permeability)) and crosslink\$5)	USPAT	2004/08/05 09:38
16	0	l\$1m\$3hr\$2kg\$2cm\$2	USPAT	2004/08/05 10:18
17	0	l\$1m\$2hr\$1kg\$1cm\$1	USPAT	2004/08/05 10:19
18	0	lm\$2hr\$1Kg\$1cm\$1	USPAT	2004/08/05 10:19
19	1146	water near flux	USPAT	2004/08/05 10:20
20	32	((hydrophilic near membrane\$1) and (water near permeability)) and (water near flux)	USPAT	2004/08/05 10:22
21	56909	chlorotrifluoroethylene or CTFE or bromotrifluoroethylene or perfluoroalkylvinylether or PAVE or trifluoromethyl or bromodifluoromethyl or pentafluoropentyl	USPAT	2004/08/05 10:24
22	42	(hydrophilic near membrane\$1) and (chlorotrifluoroethylene or CTFE or bromotrifluoroethylene or perfluoroalkylvinylether or PAVE or trifluoromethyl or bromodifluoromethyl or pentafluoropentyl)	USPAT	2004/08/05 10:24
23	3	(water near flux) and ((hydrophilic near membrane\$1) and (chlorotrifluoroethylene or CTFE or bromotrifluoroethylene or perfluoroalkylvinylether or PAVE or trifluoromethyl or bromodifluoromethyl or pentafluoropentyl))	USPAT	2004/08/05 10:29
24	2080	l\$2m\$10hr\$12	USPAT	2004/08/05 10:30
25	5738	(water near flux) or (water near permeability)	USPAT	2004/08/05 10:30
26	28	l\$2m\$10hr\$12 and ((water near flux) or (water near permeability))	USPAT	2004/08/05 10:31
27	12	(hydrophilic near membrane\$1) and (l\$2m\$10hr\$12 and ((water near flux) or (water near permeability)))	USPAT	2004/08/05 10:31